

ABSTRACT OF THE DISCLOSURE

A liner for positioning in a cabinet or area to collect any fluids that either intentionally or unintentionally are released in the area. The liner generally includes a substantially planar bottom portion with a plurality of upwardly extending walls to substantially enclose a volume on most sides. The upwardly extending walls are substantially affixed to the liner and each other. Moreover, the planar bottom and the walls are also formed of a substantially water impermeable material, such that a fluid is collected within the liner and not allowed to escape. Moreover, the liner may be customized to fit any particular cabinet or area. For example, a portion of the planar bottom may be cut out and a wall extending from a cut-out portion to substantially surround any obstructions in a cabinet area. Moreover, a modular liner may be formed, which includes a plurality of liner portions that can be fixed together in a substantially water impermeable manner. Additionally, an internal area of the liner may be sectioned off to provide a plurality of portions within the liner to be separated from the other liner portions to protect a particular area or collect water in a particular area.